IN THE CLAIMS:

Please amend the claims as follows:

1. (Currently amended) A method for smoothing items of clothing, which comprises:

providing an item of clothing;

providing at least one gas jet for supplying a pressurized stream of a gas;

and

subjecting the clothing item at least in one portion to the at least one gas jet in a direction not parallel to the one portion:

applying a force on the clothing item with the pressurized stream of gas to smooth the clothing item; and

supporting the clothing item from a side of the clothing item opposite the gas jet.

- 2. (Canceled)
- 3. (Currently amended) The method according to <u>claim 2</u> <u>claim 1</u>, which further comprises supporting the clothing item with a supporting surface.
- 4. (Original) The method according to claim 3, which further comprises supporting the clothing item with an air-permeable supporting surface.
- 5. (Original) The method according to claim 3, which further comprises disposing the clothing item between two air-permeable surfaces.
- 6. (Currently amended) The method according to elaim 2 claim 1, which further comprises supporting the clothing item with the gas stream.

- 7. (Original) The method according to claim 6, which further comprises acting on both sides of the item of clothing with the at least one gas jet to exert a total force on the clothing item that is equal in an amount in opposing directions.
- 8. (Original) The method according to claim 6, which further comprises exerting a force with the at least one gas jet on both sides of the item of clothing such that a total force on the clothing item is equal in opposing directions.
- 9. (Original) The method according to claim 6, which further comprises subjecting portions of the clothing item to the gas stream with a higher force from one side of the clothing item than from another side of the clothing item.
- 10. (Currently amended) The method according to claim 6, which further comprises A method for smoothing items of clothing, which comprises:

providing an item of clothing;

providing at least one gas jet for supplying a stream of a gas;

subjecting the clothing item at least in one portion to the at least one gas jet in a direction not parallel to the one portion;

supporting the clothing item from a side of the clothing item opposite the gas jet;

supporting the clothing item with the gas stream; and

subjecting portions of the clothing item to the gas stream with different forces from different sides of the clothing item.

- 11. (Original) The method according to claim 1, which further comprises moving the at least one gas jet and the clothing item with respect to one another.
- 12. (Original) The method according to claim 1, which further comprises supplying a heated gas stream with the at least one gas jet.

- 13. (Original) The method according to claim 1, which further comprises supplying water vapor with the gas stream from the at least one gas jet.
- 14. (Currently amended) The method according to claim 1, which further emprises, A method for smoothing items of clothing, which comprises:

providing an item of clothing;

providing at least one gas jet for supplying a stream of a gas;

subjecting the clothing item at least in one portion to the at least one gas

jet in a direction not parallel to the one portion; and

at the end of a smoothing operation of the clothing item, initially supplying substantially dry and heated air to the clothing item with the at least one gas jet and subsequently supplying substantially dry and non-heated air to the clothing item with the at least one gas jet.

- 15. (Original) The method according to claim 1, which further comprises initially moistening the clothing item.
- 16. (Original) The method according to claim 1, which further comprises moistening the clothing item before subjecting the clothing item to the at least one gas jet.

17. (Currently amended) The method according to claim 1, which further emprises A method for smoothing items of clothing, which comprises:

providing an item of clothing;

providing at least one gas jet for supplying a stream of a gas;

subjecting the clothing item at least in one portion to the at least one gas

jet in a direction not parallel to the one portion; and

changing at least one of an outflow speed, a volume flow, and a directional distribution of the at least one gas jet when subjecting the clothing item to the gas stream of the at least one gas jet.

18. (Canceled)

19. (Currently amended) An apparatus for smoothing items of clothing, comprising:

a treatment housing defining a treatment space therein;

devices disposed in said housing for placing an item of clothing inside said treatment space;

a blower for generating a gas flow; and

nozzles communicating with said blower for generating a <u>pressurized</u> gas stream in said housing, said nozzles being disposed in said housing and being aligned to direct said gas stream generated by said gas flow from said blower at the clothing item and said gas stream applying a force on the clothing item to smooth the clothing item.

- 20. (Original) The apparatus according to claim 19, further comprising a moistening device communicating with at least one of said nozzles for moistening said gas stream.
- 21. (Original) The apparatus according to claim 19, wherein said nozzles are aligned to direct said gas stream at an angle to the clothing item.
- 22. (Original) The apparatus according to claim 19, wherein said nozzles are aligned to direct said gas stream to at least a portion of the clothing item in a direction not parallel to the portion of the clothing item.

23. (New) A method for smoothing items of clothing, which comprises the acts of:

providing a clothing item having a first side and a second side opposite the first side;

providing a gas jet for supplying a pressurized gas stream; subjecting the clothing item to the gas jet;

applying a first force on the first side of the clothing item with the pressurized gas stream to smooth the clothing item; and

supporting the clothing item with a second force on the second side of the clothing item that opposes the first force.

- 24. (New) The method according to claim 23, wherein the act of supporting the clothing item with the second force is performed with a solid member.
- 25. (New) The method according to claim 23, wherein the act of supporting the clothing item with the second force is performed with an air-permeable member.
- 26. (New) The method according to claim 23, further comprising providing a second gas jet for supplying a second pressurized gas stream and the act of supporting the clothing item with the second force is performed with the second pressurized gas stream.
- 27. (New) The method according to claim 26, wherein the first force is different than the second force.